Area/ No.	Name/Location/ APN/Owner	Request	Existing Plan	Committee Proposed	PingCom Recom.	City Cnd Recom.	Type of Change	Land Use	Visual	Geology/ Landforms	Hydrology/ Water Quality	Biological Resources	Archaeology/ Cultural Res.	Traffic*	Air Quality	Noise	Public Facilities
A/13	Staff Bettencourt Subdivision S of Eagles Nest 42-170-08	RDR .05du/ac (20 ac) and ULDR 3du/ao CD/OSP (all)	AG 4.6-20 ac	RDR .05du/ac (20 ac) and ULDR 3du/ac CD/OSP (all)	RDR .05du/ac (20 ac) and ULDR 3du/ac CD/OSP (all)	RDR 3.6 ac min. CD/OSP	More Intensive develop- ment	No Change Still relatively low density, CD/OSP has mitigating effect also	No Change	No Change CD/OSP miti- gates slope impacts	No Change Lots remain large	No Change Lots remain large	No Change	Minor increase in traffic but no change in EIR conclusion	Slight Increase in auto emissions but no change in EIR conclusion	No Change	Increase in demand for public ser- vices but no change in EIR conclu- sion
B/39	Simmons SW corner Indian Hill Rd & Auburn Folsom Rd 40-360-15,16,17	COMM	RE 2.3-4.6 ac	ULDR 2du/ac	ULDR 2du/ac	COMM CD/OSP	More Intensive develop ment	CD/OSP is expected to miligate most land use character impacts. Because of corner position, not as great a concern related to Indian Hill corridor residential land use character overall as sites further into the corridor. However, significant impacts are still expected to result. Mitigation measure calling for one story structures is added.	No Change	No Change CD/OSP miti- gates slope Impacts	No Change small site	No Change Small site	No Change	Minor in- crease in traffic but no change in EIR con- clusion	No Change Potential for a slight in- crease in auto emission in auto no change in EIR con- clusion	Potential land use compatibility concerns due to noise but no change in EIR conclusion.	Increase in demand for public ser- vices but no change in EIR conclu- sion
B/20	Procisal NW corner Auburn Folsom & Indian Hill Rd 40-310-10,14,15	СОММ	RLR ,4-2.5ac	ULDR 2du/ac	LMDR 6 du/ac CD/OSP	MU 6 du/ac CD/OSP	Commer cial Potential In- creased Intensity	CD/OSP is ex- pected to mili- gate most land use character impacts. Be- cause of corner position, not as great a concern related to Indian Hill corridor resi- dential land use	No Change	No Change	No Change Similar use	No Change Similar use	No Change	Minor Increase In traffic but no change in EIR conclusion	Potential for a slight increase in auto emissions but no change in EIR conclusion.	Potential land use compati- bility con- cerns due to noise but no change in EIR conclu- sion.	Slight Increase in demand for public serv. but no change in EIR conclu- sion

lebie i (Cont.)		
SUMMARY OF LAND USE M	AP CHANGES TO CITY OF AUBURN	N' GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EIR

Areal No	Neme/Location/ APN/Owner	Request	Existing Plan	Committee Proposed	PingCom Recom.	City Cnd Recom.	Type of Change	Land Use	Vieud	Geology/ Lendforme	Hydrology/ Water Quality	Biological Resources	Archeeology/ Cultural Res.	Trafile	Air Quality	Noise	Public Facilities
B/20 (cont.)	·	·				•		character oversil as sites further into the corridor. However, significant impacts are still expected to result. Mitigation measure calling for one story structures is added.									
G/42	Dawson 302 Asolia Dr 3-123-3 thru 10 3-140-25 thru 55 3-113-5,9	ULDR 4du/ao	LDR 2-4du/sa	LDR 1du/ac CD/OSP	ULDR 2du/ac CD/OSP	ULDR 4 du/zo	In- creased Density	Oct. 1993 Final EIR concluded that 2 du/ac CD/OSP would not result in significant impacts in this are. The increased density without clustering could result in grading and land use compatibility impacts of a significant, unmitigable nature. As a result, addition of CD-OSP Overlay is recommended.	No Change	Changes conclusion to Significant but mitigable. Soe Land Use discussion	No Change See page Final-54	No Change Woodlands present on part of site but avoidable	No Change	Minor in- crease in traffic but no change in EIR conclu- sion	Slight in- crease in auto emissions, but no change in EIR conclusion.	Potential noise im- pacts from SR 49. No change in EIR conclu- sions	increase in demand for public faci- lities but no change in EIR conclusion
F/21 (part.)	Bordelon/ Property Owners(SOI) Locksley Lane Area	СОММ	COMM/ IND	IND	IND COMM COMM/O FF	COMM CD/OSP	Similar Uze CD/OSP Mitigat- ing	No Change	No Change	No Change	Riperian area may be present but avoldable	Riparian area may be present but avoldable	No Change	Minor in- crease in traffic but no change in EIR conclu- sion	Potential increase in VMT but no change in EIR conclusion.	Not a noise- sensitive land use; no change to EIR conclu- sion	Slight increase in demand for public serv, but no change in EIR conclusion

City of Auburn General Plan 9 Addendum - November 23, 1993

* SUMMARY OF AND * USE MAP CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EIRISU

Areal No.	Name/Location/ APN/Owner	Request	Existing Plan	Committee Proposed	PingCom Recom.	City Cncl Recorn.	Type of Change	Land Use	Visual	Geology/ Landforms	Hydrology/ Water Quality	Biological Resources	Archeeology/ Cultural Res.	Traffic	Air Quality	Noise	Public Facilities
C/38	Swanson/ Freeman 169 Borland 3-150-8	IND	IND & LDR 2-4du/ac	IND	IND	IND OSP Desig- nation along SE Bndy	OSP Mitiga- ting Effect	No Change	No change	No Change Lessened grading impact	No Change	No Change	No Change	No Change	No Change	No Change	No Change
LU/1	East of I-80, north of Bell Road		Rural Estate 2.3-4.6 ac min	OSP	OSP	COMM CD/OSP	More Intonsive Use	No Change Reflects existing use	No Change	No Change CD/OSP mitigated slope impacts	Riparlan area may be present but avoidable	Riparian area may be present but avoidable	No Change	Minor increase in traffic but no change in EIR conclusion	Potential Increase in VMT but no change in EIR conclusion	Not a noise- sensitive land use; no ochange in EIR conclu- sion	Slight in- crease in demand for public serv. but no change in EIR conclu- sion
LU/2 (in- cludes F8, F53, & F54)	Bell Investors/ Bordston (SCI) N of Bell Rd. W of Canal	СОММ	СОММ	IND .	IND COMM COMM/ OFF	COMM CD/OSP	Slightly Lass Inten- sive Use CD/OSP Mitiga- ting	No Change	No Change	No Change CD/OSP mitigated stope impacts	No Change Similar use	No Change Similar use	No Change	Minor increase in traffic but no change in EIR conclusion	Potential increase in VMT but no change to EIR conclusion	Not a noise sensitive land use; no ochange in EIR conclu- sion	Slight in- crease in demand for public serv, but no change in EIR conclu- sion
LU/3	South of Luther Rd, west of Dairy Road		LDR 2-4 du/ao	ULDR 6 du/sc	ULDR 4 du/so CD/OSP	OSP	Reduced Density and Intensity	No Change	No Change Lower Impact	No Change Reduced Impact for these areas	No change	No Change	No Change	Minor reduction in traffic	Will reduce impacts slightly	Will reduce Impacts slightly	Will reduce Impacts slightly
LU/4	West of SPPR south of Blocker Drive		Public	MDR 10 du/ao	OS LMDR 6 du/ac	ULDR 4du/ac	Reduced Density	No Change	No Change	No Change Reduced Impacts	Riparian area may be present but avoidable	Riparian area may be present but avoidable	No Change	Minor Increase in traffic but no change to EIR conclusion	No Change	No Change	No Change
LU/5	North of Hwy 49, east of Lincoln Way		LDR 2-4 du/ac	LDR 1 du/ac CD/OSP	LDR 1 du/ac CD/OSP	ULDR 2 du/sc	in- creased Density	No Change Reflects existing use	No Change	No Change Reflects existing use	No Change See page Final-54	No Change Woodlands present on part of site but avoldable	No Change	Minor in- crease in traffic but no change in EIR conclu- sion	Slight increase in auto emis- sions but no change in EIR conclusion	Potential noise impacts from SR 49; no change in EIR conclu- sion	increase in demand for public facilities but no change to EIR conclusion

City of Auburn General Plan 10 Addendum - November 23, 1993

Area/ No.	Name/Location/ APN/Owner	Request	Existing Plan	Committee Proposed	PingCom Recom.	City Cnd Recorn.	Type of Change	Land Use	Vieusi	Geology/ Landforms	Hydrology/ Water Quality	Biological Resources	Archeology/ Cultural Res.	Yeetlic	Air Quality	Noise	Public Facilities
LU/6	Fairgrounds		Public	MU/P	MU/P	OSF (up to .25 F.A.R.)	No Signi- ficant Change	No Change	No change	No Change	No Change Similar use	No Change Similar use	No Change	No Change Similar use	No Change	No Change	No Change
LU/7	South Secremento St at Auburn-Folsom Road		LDR 2-4 du/sc	OSP	OSP	ULDR 4 du/sc	More Intense Use	No Change Surrounded by similar densities	No Change	No Change	No Change See page Final-54	Woodlands present, contributes to signi- ficance	No Change	increased traffic but no change in EIR conclu- sion (see page Final- 55)	Slight Increase in auto emis- stons but no change in EIR conclusion	Potential land use compa- tibility concerns due to noise; no change in EIR conclu- sion	increase in demand for public faci- litles but no change in EIR conclu- sion
LU/8	South of Indian Hill Road		AG 4.6-20 ac mln.	ULDR 2 du/ac	ULDR 2 du/ac	OSP	Loss Intenso Use	No Change	No Change	No Change Reduced effect	No Change	No Change	No Change	Minor reduction in traffic	No Change	No Change	No Change
LU/9	South of Indian Hill Road		AG 4.6-20 ac min.	ULDR 2 du/ac	ULDR 2 du/ao	ULDR 2 du/ec CD/OSP	CD/OSP Mitiga- ting Effect	No Change	No Change Lower Impact	No Change Reduced effect	No Change	No Change	No Change	No Change	No Change	No Change	No Change
LU/10	South of Indian Hill Road		AG 4.5-20 so min.	ULDR 2 du/ao	ULDR 2 du/ac	COMM/ OFF CD/OSP	More Intense Lise	CD/OSP is expected to allow for buffering of adjacent uses and retention of open space along Auburn-Folsom Rd	No Change	No Change Increased grading Impacts, CD/OSP mitigates	No Chenge	No Change	No Change	No Change	Slight In- crease in auto emission but no change in EIR conclu- sion	Potential land use compatibility concerns due to noise; no change in EIR conclusion	No Change

Table 1 (Cont.)
SUMMARY OF LAND USE MAP CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL FIR

Areal No.	Name/Location/ APN/Owner	Request	Existing Plan	Committee Proposed	PingCom Recorn.	City Cnd Recorn.	Type of Change	Land Use	Visual	Geology/ Landforms	Hydrology/ Water Quality	Biological Resources	Archaeology/ Cultural Res.	Traffic	Air Quality	Noise	Public Facilities
					120	7 .			GENERAL PLAN	EIR LOG							
A/1	SE Corner of Auburn/Folsom Rd & Maldu Pg 3-14 #10	OS HillsIde COMM 200' strip at base of hill	СОММ	ми	MU CD/OSP	СОММ	More Intense Use	No Change A CD/OSP Overlay was recommended in the 10/93 FEIR as an alternative to the DEIR recommendatio n and is still recommended	No Change	No Change See Land Use discussion for explanation	No Change See Page Final-54	No Change Woodlands present avoidable (oak grassland)	No Change	No Change Increased traffic but no change in EIR conclusion. (See page Final-55)	Potential Increase in VMT but no change in EIR conclusion.	Potential land use compati- bility impacts but no change in EIR conclu- sion.	Increase In
E/19	W of SP RR N of Blocker	ULDR 2du/ac	IND & Public	MDR 10du/ac	ULDR 4du/ao CD/OSP	COMM (Along Railroad Frontage only)	More in- tense Use (partial area only)	No Change Reflects existing use	No Change Umited to rallroad frontage	No Change	No Change	No Change	No Change	Minor in- crease in traffic but no change in EIR conclu- sion	No Change	Mitigating effect; pro- vides buffer between rail- road and residences	No Change

Table 2 ...
SUMMARY OF TEXT CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EIR

Area/ No.	Name of Agency	Element	Request	City Council Recom.	Land Use	Visual	Geology/ Landforms	Hydrology Water Quality	Biological Resources	Archaeology/ Cultural Resour.	Traffic	Air Quality	Noise	Public Facilities
1	Planning Dept.	Historical	Redrafting of element	Accepted as presented	No Change	No Change	No Change	No Change	No Change	Conclusions not changed. A number of the recommended mitigation measures were not included in the revisions. Two important measures related to demolition permits under cultural resources Mitigation Measure 1b were included though the measures should remain to direct future ordinance preparation	No Change	No Change	No Change	No Change
2	Council discussion	Open Space Conservat Ion	Additional trail added to American River Canyon area. (Plan Fig. VII-9)	Accepted	No Change	No Change	No Change	No Change	No Change	(Same as above)	No change. Augments pedestrian circulation	No Change	No Change	No Change
3	Council discussion		Map correction to change Railhead Park from Existing to Proposed designation	Accepted	No Change	No Change	No Change	No Change	No Change	(Same as above)	No Change	No Change	No Change	No Change
4	Council discussion	Land Use	Add definition for Open Space Fairgrounds (OSF) to list on page IV-2 of Plan	Accepted	No Change	No Change	No Change	No Change	No Change	(Same as above)	No Change. Definition reflects existing uses	No Change	No Change	No Change

Table 2 (Cont.)
SUMMARY OF TEXT CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EIR

Areal No.	Ø	0	7
Name of Agency	Council	Council discussion	Council
Element	Land Use	Land Use	Circula- tion Element
Request	Delete Auburn- Folsom at Maldu, Luther Rd at Hwy 49 and the Gold Country Faligrounds from list of Mixed Use Areas	To reflect the new category of OSF, rewrite discussion of the Gold Country Faligrounds and move to new heading of Open Space Fairgrounds on p. IV-21	e e
City Council Recom.	Accepted	Accepted	Page V.2. Change shall to should in Pagarding the main- tenance of LOS D at City main- tained inter- sections
Land Use	Luther @ 49 was changed by Planning Commission from MU. See Land Use Changes Table A1 for discussion of Auburn- Folsom Rd/ Maldu	No Change	No Change
Visual	No Change	No Change	No Change
Geology/ Landforms	No Change	No Change	No Change
Hydrology Water Quality	No Change	No Change	No Change
Biological Resources	No Change	No Change	No Change
Archaeology/ Cultural Resour.	No Change	No Change	No Change
Traffic	No Change	No Change	No Change. The EIR has a worst case assumption that some intersections will be below LOS D.
Air Quality	No Change	No Change	No Change. The EIR was a worst case assumption.
Noise	No Change	No Change	No Change
Public Facilities	No Change	No Change	No Change

Table 2 (Cont.)
SUMMARY OF TEXT CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EIR

Areal No.	Name of Agency	Element	Request	City Council Recorn.	Land Use	Vieuel	Geology/ Landforms	Hydrology Water Quality	Biological Resources	Archaeology/ Cultural Resour.	. Traffic	Air Quality	Noise	Public Facilities
8	Council discussion	Circula- tion Element		Page V-4. Change shall to will continue to seek new and main- tained exis- ting sources of funding	No Change	No Change	No Change	No Change	No Change	No Change	No Change. This is a clarification of an imple- mentation measure	No Change	No Change	No Change
9	Council discussion	Circula- tion Element		Page V-23: Implementation meas. Change last builted sentence to specify within the City limite	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
10	Council discussion	Circula- tion Element		Page V-56: Imp. Meas. Change shell to should in items F and H; change 1993 to 1994 in Item H	No Change	No Change	No Change	No Change	No Change	No Change	No Change. Implementa- tion is still likely	No Change	No Change	No Change
11	Council discussion	Circula- tion Element		Page V-57: Implementation Meas. Change 1992 to 1992-1995 Imp. Meas. L: Change 1993 to 1994	No Change	No Change	No Change	No Change	No Change	No Change	No Change Update only	No Change	No Change	No Change

15	2	ű	ñ	No.
Council	Council discussion	Council	Council discussion	Name of Agency
Open Space	Open Space	Housing Element	Housing Element	Element
				Areal Name of Agency Element Request Recom. Land Use Visual Lan
Page VII-7, Policy 7.5 Delete end of sentences: rather than concrete lined or placed under- ground.	Page VI-5 Add where appropriate to the end of Policy 5.3A and 5.3D. Add If feasible to the end of Policy 5.3F.	Second 1, p. VI-12 change this graenite- tion to the St. Vincent de Paule Society	Current Spending, 3rd builet, p. VI-2: Change from 2 to to	City Council Recom.
No Change	No Change	No Change	No Change	Land Use
No Change	No Change	No Change	No Change	Vieual
No Change	No Change	No Change	No Change	Geology/ Landforms
No Change. Doesn't change the meaning of the policy	No Change	No Change	No Change	Hydrology Water Duality
No Change. Also see Response to Comments	No Change. Doesn't related to significant effects	No Change	No Change	Biological Resources
No Change. Also see Response to Comments	No Change	No Change	No Change	Archaeology/ Cultural Resour.
No Change	No Change. Would aupport air quality enhancement	No Change	No Change	Traffic
No Change	No Change	No Change	No Change	Air Quality
No Change	No Change	No Change	No Change	Noise
No Change	No Change	No Change	No Change	Public Facilities

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Aree/ No.	Name of Agency	Element	Request	City Council Recom.	Land Use	Visual	Geology/ Landforms	Hydrology Water Quality	Biological Resources	Archaeology/ Cultural Resour.	Traffic	Air Quality	Noise	Public Facilities
16	Council	Open Space		Page VII-40 Move Ralihead Park from Existing to Proposed parks table. Add Bicentennial, Chana, and Herschel Young Parks to existing table Add tralls to Auburn Parks Conservancy Tralls Map linking to El Dorado County	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
17	Council discussion	Noise Element.		Page VII-21 Rewrite 3rd 1 removing the Caltrans reference and chan- ging termi- nal location	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
18	Council discussion	Noise Element		Page VIII-32 Correct spelling of activities	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change

Table 2 (Cont.) BUMMARY OF TEXT CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EL	R
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Areal No.	Name of Agency	Element	Request	City Council Recorn.	Land Use	Visual	Geology/ Landforms	Hydrology Water Quality	Biological Resources	Archeeology/ Cultural Resour.	Traffic	Air Quality	Noise	Public Facilities
19	Council discussion	Noise Element		Page VIII-33 Capitalize May and September In first ¶	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
20	Council discussion	Safety Element		Page IX-6 Rewrite first I removing reference to Aubum's current 6 year drought.	No Change	No Change	No Change	No Change	No Change	No Change .	No Change	No Change	No Change	No Change
21	Council discussion	Safety Element		Page IX-18 Imp. Meas- ures B & D Change shall to should Imp. Meas. C Change 1993 to 1994	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change

DIG 2 (CON.) JMMARY OF TEXT CHANGES TO CITY OF AUBURN GENERAL PLAN BY CITY COUNCIL EFFECT ON FINAL EIR

ឌ		8	No.
Council discussion	discussion	Council	Name of Agency
Economic Element		Safety	Element
			Request
Page X-5 Move savings bank in table, and change 270 to 80 temployees!	Change neighbor: hood watch to grime prevention Meas. H Change shell to should Meas. J Change unified to uniform	Page IX-19	City Council Recom.
No Change		No Change	Land Use
No Change		No Change	Visual
No Change		No Change	Geology/ Landforms
No Change		No Change	Hydrology Water Quality
No Change		No Change	Biological Resources
No Change		No Change	Archaeology/ Cultural Resour.
No Change		No Change	Traffic
No Change		No Change	Air Quality
No Change		No Change	Notes
No Change		No Change	Public Facifiles

		8	2	Area/ No.
٠		Council discussion	Council discussion	Name of Agency
		Economia Element	Economic Element	Element
				Request
change shall to will continue to	Imp. Meas.	Page X-8, Implementa tion Meas. A Change shall to should	Page X-8 Rewrite 1st 1 as indi- cated	City Council Recom.
		No Change	No Change	Land Use
		No Change	No Change	Visual
		No Change	No Change	Geology! Landforms
		No Change	No Change	Hydrology Water Quelity
		No Change	No Change	Biological Resources
		No Change	No Change	Archeology/ Cultural Resour.
		No Change	No Change	Traffic
		No Change	No Change	Air Quality
		No Change	No Change	Noise
		No Change	No Change	Public Facilities